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10	42	((((expert near2 system) and ((cost and reliability and bandwidth and internet) and ((question or quer\$4) and (answer or response)))) and (web near site)) and (yes or no)) not (((((expert near2 system) and ((cost and reliability and bandwidth and internet) and ((question or quer\$4) and (answer or response)))) and (web near site)) and (yes or no)) and fuzzy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/30 21:40
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15	963	(expert near2 system) and (((question or quer\$4) and (answer or response)) and ((customer or user) near2 (need or want)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/11/30 21:46
16	189	((expert near2 system) and (((question or quer\$4) and (answer or response)) and ((customer or user) near2 (need or want)))) and fuzzy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/11/30 21:47
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18	139	(((expert near2 system) and (((question or quer\$4) and (answer or response)) and ((customer or user) near2 (need or want)))) and fuzzy) and (agent or engine)) not (((expert near2 system) and ((cost and reliability and bandwidth and internet) and ((question or quer\$4) and (answer or response)))) and (web near site)) and (yes or no)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/11/30 21:47
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-	0	(us2001/0049632).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/11/30 16:45
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 E. Johnson, W. Wehrs, T. Delfield, J. Imhoff, V. Manter  
 October 1989 **Proceedings of the 17th annual ACM SIGUCCS conference on User Services**  
 Full text available: [pdf\(792.51 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)  
 One major challenge to User Services personnel is keeping current with new developments in the area they support. Computer technology is in a state of constant change. Staff must not only provide consulting on current products; they must also provide advice on future trends for users eager to remain on the cutting edge of technology. The pace is quickening rather than slowing. Frand et al., in a 1987 survey of university business schools, found that microcomputers, since their introduction ...

2 Electronic commerce: a half-empty glass?   
 Sasa Dekleva  
 June 2000 **Communications of the AIS**  
 Full text available: [pdf\(343.49 KB\)](#) Additional Information: [full citation](#), [references](#)

3 Applying expert systems to health care management   
 Glenn J. Fala, Kathryn T. Clayton, Diane M. Masciantonio  
 February 1995 **Proceedings of the 1995 ACM symposium on Applied computing**  
 Full text available: [pdf\(614.67 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)  
**Keywords:** artificial intelligence, expert systems, health care applications, knowledge-based systems, medical applications

4 Computing curricula 2001   
 September 2001 **Journal on Educational Resources in Computing (JERIC)**  
 Full text available: [pdf\(613.63 KB\)](#) [html\(2.78 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

5 Information delivery systems: an exploration of Web pull and push technologies   
 Julie E. Kendall, Kenneth E. Kendall  
 April 1999 **Communications of the AIS**  
 Full text available: [pdf\(658.33 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

6 Solutions-driven marketing   
 Richard T. Greci, Peter A. Todd  
 March 2002 **Communications of the ACM**, Volume 45 Issue 3  
 Full text available: [pdf\(128.00 KB\)](#) [html\(39.16 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)  
 Navigating the maze of options and providing a link between product customization and e-commerce.

7 Curriculum recommendations for graduate professional programs in information systems   
 May 1972 **Communications of the ACM**, Volume 15 Issue 5  
 Full text available: [pdf\(4.00 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#)  
**Keywords:** education, information analysis, information systems development, management information systems, management systems, system design, systems analysis

8 Quality of service in an information economy   
 R. Brauamndl, A. Kemper, D. Kossmann  
 November 2003 **ACM Transactions on Internet Technology (TOIT)**, Volume 3 Issue 4  
 Full text available: [pdf\(829.15 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Accessing and processing distributed data sources have become important factors for businesses today. This is especially true for the emerging virtual enterprises with their data and processing capabilities spread across the Internet. Unfortunately, however, query processing on the Internet is not predictable and robust enough to meet the requirements of many business applications. For instance, the response time of a query can be unexpectedly high; or the monetary cost might be too high if the ...

**Keywords:** Quality of Service

**9 Information systems curriculum recommendations for the 80s: undergraduate and graduate programs**

Jay F. Nunamaker, J. Daniel Couger, Gordon B. Davis

November 1982 **Communications of the ACM**, Volume 25 Issue 11

Full text available: [pdf\(2.20 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The recommendations of the 1972 and 1973 ACM Curriculum Committee on Information Systems programs have been influential in the development of degree programs at the bachelor's, master's, and doctoral levels. The earlier curriculum has been revised and updated based on advances in the field over the past nine years. The report discusses the continuing need for education related to the definition, analysis, design, construction, and management of information systems in organizations. The stru ...

**10 Object-oriented analysis for telecommunications services**

Bernhard G. Humm, Michael Fazzolare

April 1992 **Proceedings of the 1992 ACM/SIGAPP Symposium on Applied computing: technological challenges of the 1990's**

Full text available: [pdf\(865.98 KB\)](#)

Additional Information: [full citation](#), [references](#), [index terms](#)

**11 Modeling NII services: future needs for standards and interoperability**

Christopher Dabrowski, William Majurski, Wayne McCoy, Shukri Wakid

December 1994 **StandardView**, Volume 2 Issue 4

Full text available: [pdf\(1.49 MB\)](#)

Additional Information: [full citation](#), [references](#), [index terms](#)

**12 The government information locator service: a user-based approach to standards**

William E. Moen, Charles R. McClure

June 1994 **StandardView**, Volume 2 Issue 2

Full text available: [pdf\(1.40 MB\)](#)

Additional Information: [full citation](#), [references](#), [index terms](#)

**13 User needs for location-aware mobile services**

Eija Kaasinen

May 2003 **Personal and Ubiquitous Computing**, Volume 7 Issue 1

Full text available: [pdf\(334.82 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

Mobile contexts of use vary a lot, and may even be continuously changing during use. The context is much more than location, but its other elements are still difficult to identify or measure. Location information is becoming an integral part of different mobile devices. Current mobile services can be enhanced with location-aware features, thus providing the user with a smooth transition towards context-aware services. Potential application fields can be found in areas such as travel inform ...

**Keywords:** Location-aware services, Mobile services, Usability, User evaluation, User needs

**14 Value conflicts and social choice in electronic funds transfer system developments**

Rob Kling

August 1978 **Communications of the ACM**, Volume 21 Issue 8

Full text available: [pdf\(2.01 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

During the last few years, computer-based systems which automate the transfer and recording of debits and credits have begun to be implemented on a large scale. These systems promise both financial benefits for the institutions that use them and potential conveniences to their customers. However, they also raise significant social, legal, and technical questions that must be resolved if full scale systems for Electronic Funds Transfer (EFT) are not to cause more problems for the larger publ ...

**Keywords:** computer networks, electronic funds transfer systems, network reliability, privacy, security, social choice, social impacts of computing, social values

**15 Level II technical support in a distributed computing environment**

Tim Leehane

September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services**

Full text available: [pdf\(5.73 MB\)](#)

Additional Information: [full citation](#), [references](#), [index terms](#)

**16 Community-based service location**

Munindar P. Singh, Bin Yu, Mahadevan Venkatraman

April 2001 **Communications of the ACM**, Volume 44 Issue 4

Full text available: [pdf\(85.31 KB\)](#), [html\(33.45 KB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**17 Bethesda Healthcare Systems: physician information system**

Susan L. Carter, T. Grandon Gill

January 1999 **Proceeding of the 20th international conference on Information Systems**Full text available:  pdf(212.72 KB)Additional Information: [full citation](#), [references](#)**18 Assessing the quality of voice communications over internet backbones**

Athina P. Markopoulou, Fouad A. Tobagi, Mansour J. Karam

October 2003 **IEEE/ACM Transactions on Networking (TON)**, Volume 11 Issue 5Full text available:  pdf(906.27 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As the Internet evolves into a ubiquitous communication infrastructure and provides various services including telephony, it will be expected to meet the quality standards achieved in the public switched telephone network. Our objective in this paper is to assess to what extent today's Internet meets this expectation. Our assessment is based on delay and loss measurements taken over wide-area backbone networks and uses subjective voice quality measures capturing the various impairments incurred ...

**Keywords:** computer networks, internet, measurements, voice communications, voice over IP (VoIP), voice quality assessment

**19 Network issues in the growth and adoption of networked CSCW services**

Roel Vertegaal, Steve Guest

October 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 4Full text available:  pdf(545.05 KB)Additional Information: [full citation](#), [abstract](#), [index terms](#)

Computer Supported Cooperative Work (CSCW) environments have traditionally made heavy use of network technology to allow users (often at different locations) to work together via computer systems. However, this dependency of CSCW applications on the underlying network technology has up to now not been a real issue within the community. CSCW research has traditionally focused on the design of shared environment applications that run on this underlying network, e.g., the development of ...

**20 Web mining for web personalization**

Magdalini Eirinaki, Michalis Vazirgiannis

February 2003 **ACM Transactions on Internet Technology (TOIT)**, Volume 3 Issue 1Full text available:  pdf(293.73 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

Web personalization is the process of customizing a Web site to the needs of specific users, taking advantage of the knowledge acquired from the analysis of the user's navigational behavior (usage data) in correlation with other information collected in the Web context, namely, structure, content, and user profile data. Due to the explosive growth of the Web, the domain of Web personalization has gained great momentum both in the research and commercial areas. In this article we present a survey ...

**Keywords:** WWW, Web personalization, Web usage mining, user profiling

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June 2000 **Communications of the AIS**

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**3 Computing curricula 2001**

September 2001 **Journal on Educational Resources in Computing (JERIC)**

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R. Braumandl, A. Kemper, D. Kossmann  
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**Keywords:** Quality of Service

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Julie E. Kendall, Kenneth E. Kendall  
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Full text available: [pdf\(658.33 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**6 Solutions-driven marketing**

Richard T. Greci, Peter A. Todd  
March 2002 **Communications of the ACM**, Volume 45 Issue 3

Full text available: [pdf\(128.00 KB\)](#) [html\(39.16 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

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January 1999 **Proceeding of the 20th international conference on Information Systems**Full text available: [pdf\(212.72 KB\)](#)Additional Information: [full citation](#), [references](#)**10 Web mining for web personalization**

Magdalini Eirinaki, Michalis Vazirgiannis

February 2003 **ACM Transactions on Internet Technology (TOIT)**, Volume 3 Issue 1Full text available: [pdf\(293.73 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

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**Keywords:** WWW, Web personalization, Web usage mining, user profiling**11 Privacy through pseudonymity in user-adaptive systems**

Alfred Kobsa, Jörg Schreck

May 2003 **ACM Transactions on Internet Technology (TOIT)**, Volume 3 Issue 2Full text available: [pdf\(881.69 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

User-adaptive applications cater to the needs of each individual computer user, taking for example users' interests, level of expertise, preferences, perceptual and motoric abilities, and the usage environment into account. Central user modeling servers collect and process the information about users that different user-adaptive systems require to personalize their user interaction. Adaptive systems are generally better able to cater to users the more data their user modeling systems collect and ...

**Keywords:** Chaum mix, KQML, User modeling, access control, anonymity, encryption, personal information, personalization, privacy, pseudonymity, reference model, secrecy, security, user-adaptive systems**12 Community-based service location**

Munindar P. Singh, Bin Yu, Mahadevan Venkatraman

April 2001 **Communications of the ACM**, Volume 44 Issue 4Full text available: [pdf\(85.31 KB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)[html\(33.45 KB\)](#)**13 Columns: Risks to the public in computers and related systems**

Peter G. Neumann

January 2001 **ACM SIGSOFT Software Engineering Notes**, Volume 26 Issue 1Full text available: [pdf\(3.24 MB\)](#)Additional Information: [full citation](#)**14 Maximizing the value of internet-based corporate travel reservation systems**

Alina M. Chircu, Robert J. Kauffman, Doug Keskey

November 2001 **Communications of the ACM**, Volume 44 Issue 11Full text available: [pdf\(124.41 KB\)](#)Additional Information: [full citation](#), [references](#), [index terms](#)[html\(37.68 KB\)](#)**15 Unchained value: the new logic of digital business**

Mary J. Cronin

February 2001 **Ubiquity**, Volume 1 Issue 46Full text available: [pdf\(56.83 KB\)](#)Additional Information: [full citation](#), [index terms](#)**16 Structuring internet media streams with cueing protocols**

Jack Brassil, Henning Schulzrinne

August 2002 **IEEE/ACM Transactions on Networking (TON)**, Volume 10 Issue 4Full text available: [pdf\(282.39 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We propose a new, media-independent protocol for including program timing, structure, and identity information in Internet media streams. The protocol uses signaling messages called *cues* to indicate events whose timing is significant to receivers, such as the start or stop time of a media program. We describe the implementation and operation of a prototype Internet radio station which transmits program cues in audio broadcasts using the Real-Time Transport Protocol (RTP). A collection of ...

**Keywords:** content delivery networks, multimedia signaling, real-time transport protocol (RTP)

**17 IDMaps: a global internet host distance estimation service**

Paul Francis, Sugih Jamin, Cheng Jin, Yixin Jin, Danny Raz, Yuval Shavitt, Lixia Zhang

October 2001 **IEEE/ACM Transactions on Networking (TON)**, Volume 9 Issue 5

Full text available: [pdf\(267.64 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

There is an increasing need to quickly and efficiently learn network distances, in terms of metrics such as latency or bandwidth, between Internet hosts. For example, Internet content providers often place data and server mirrors throughout the Internet to improve access latency for clients, and it is necessary to direct clients to the nearest mirrors based on some distance metric in order to realize the benefit of mirrors. We suggest a scalable Internet-wide architecture, called IDMaps, which m ...

**Keywords:** Distributed algorithms, modeling, network service, scalability

**18 Information retrieval on the web**

Mei Kobayashi, Koichi Takeda

June 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 2

Full text available: [pdf\(213.89 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper we review studies of the growth of the Internet and technologies that are useful for information search and retrieval on the Web. We present data on the Internet from several different sources, e.g., current as well as projected number of users, hosts, and Web sites. Although numerical figures vary, overall trends cited by the sources are consistent and point to exponential growth in the past and in the coming decade. Hence it is not surprising that about 85% of Internet user ...

**Keywords:** Internet, World Wide Web, clustering, indexing, information retrieval, knowledge management, search engine

**19 Strategic directions in electronic commerce and digital libraries: towards a digital agora**

Nabil Adam, Yelena Yesha

December 1996 **ACM Computing Surveys (CSUR)**, Volume 28 Issue 4

Full text available: [pdf\(244.34 KB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**20 Modeling NII services: future needs for standards and interoperability**

Christopher Dabrowski, William Majurski, Wayne McCoy, Shukri Wakid

December 1994 **StandardView**, Volume 2 Issue 4

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William E. Moen, Charles R. McClure

June 1994 **StandardView**, Volume 2 Issue 2

Full text available: [pdf\(1.40 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

### 22 Credit risk management system on e-Commerce: case based reasoning approach

Mitsuaki Nakasumi

September 2003 **Proceedings of the 5th international conference on Electronic commerce**

Full text available: [pdf\(153.10 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

This paper addresses the cost imposed on the e-Commerce market when retailer and customer possess an information advantage over credit companies; in short, we examine the transaction cost on the default and the fraud. When retailers and customers differ significantly in terms of their riskiness, and credit companies cannot, or are not permitted to assess these differences, credit companies will attempt to charge all retailers and customers the same premiums for equivalent coverage; unless mechan ...

**Keywords:** XBRL, case-based reasoning, credit risk, e-commerce

### 23 Auctions and E-commerce: Paid placement strategies for internet search engines

Hemant K. Bhargava, Juan Feng

May 2002 **Proceedings of the eleventh international conference on World Wide Web**

Full text available: [pdf\(294.18 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Internet search engines and comparison shopping have recently begun implementing a paid placement strategy, where some content providers are given prominent positioning in return for a placement fee. This bias generates placement revenues but creates a disutility to users, thus reducing user-based revenues. We formulate the search engine design problem as a tradeoff between these two types of revenues. We demonstrate that the optimal placement strategy depends on the relative benefits (to provid ...

**Keywords:** bias, information gatekeepers, paid placement, promotion, search engines

### 24 Disintermediation and reintermediation in the U.S. air travel distribution industry: a Delphi study

Donald J. McCubrey

June 1999 **Communications of the AIS**

Full text available: [pdf\(174.87 KB\)](#) Additional Information: [full citation](#), [references](#)

### 25 The Outlaw 'Net': Opposition to ICANN's New Internet Order

Enda Brophy

December 2002 **ACM SIGCAS Computers and Society**, Volume 32 Issue 4

Full text available: [htm\(132.34 KB\)](#) Additional Information: [full citation](#), [index terms](#)

### 26 Incident handling: an orderly response to unexpected events

Richard L. Rollason-Reese

September 2003 **Proceedings of the 31st annual ACM SIGUCCS conference on User services**

Full text available: [pdf\(198.98 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Computer viruses, worms, denial of service attacks, equipment failures, vandalism, theft and other unwelcome events can send your computer services staff scrambling and cause a variety of problems for your user community. Even the least of these situations can be a distraction for your staff. The most severe can provide an unscheduled opportunity to test your disaster recovery procedure! How does your organization react to these events? Do you have a clearly-defined process in place to deal with ...

**Keywords:** attack, emergency, incident handling, incident response, recovery, response team

**27 Electronic markets for learning: education brokerages on the Internet**

Matti Hämäläinen, Andrew B. Whinston, Svetlana Vishik

June 1996 **Communications of the ACM**, Volume 39 Issue 6Full text available: [pdf\(778.05 KB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)**28 Users and standardization—worlds apart? The example of electronic mail**

Kai Jakobs, Rob Procter, Robin Williams

December 1996 **StandardView**, Volume 4 Issue 4Full text available: [pdf\(106.37 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We report on and analyze the views of long-standing active members of standards-setting working groups in electronic communications. We focus in particular on their experiences of, and attitudes towards, user participation in standardization. The results reveal attitudes that differ considerably from the official statement. To complement the views of standards professionals, we explore the attitude of large corporate email users towards standardization in general, the impact standards have ...

**29 DRM experience: Digital rights management in a 3G mobile phone and beyond**

Thomas S. Messerges, Ezzat A. Dabbish

October 2003 **Proceedings of the 2003 ACM workshop on Digital rights management**Full text available: [pdf\(306.59 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper we examine how copyright protection of digital items can be securely managed in a 3G mobile phone and other devices. First, the basic concepts, strategies, and requirements for digital rights management are reviewed. Next, a framework for protecting digital content in the embedded environment of a mobile phone is proposed and the elements in this system are defined. The means to enforce security in this system are described and a novel "Family Domain" approach to content management ...

**Keywords:** MPEG-21, copyright protection, cryptography, digital content, digital rights management, embedded system, key management, mobile phone, open mobile alliance, security

**30 Coverage, relevance, and ranking: The impact of query operators on Web search engine results**

Caroline M. Eastman, Bernard J. Jansen

October 2003 **ACM Transactions on Information Systems (TOIS)**, Volume 21 Issue 4Full text available: [pdf\(373.50 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Research has reported that about 10% of Web searchers utilize advanced query operators, with the other 90% using extremely simple queries. It is often assumed that the use of query operators, such as Boolean operators and phrase searching, improves the effectiveness of Web searching. We test this assumption by examining the effects of query operators on the performance of three major Web search engines. We selected one hundred queries from the transaction log of a Web search service ...

**Keywords:** Boolean operators, Relative precision, Web results, coverage, query operators, ranking, search engines

**31 A reuse and composition protocol for services**

Dorothea Beringer, Laurence Melloul, Gio Wiederhold

May 1999 **Proceedings of the 1999 symposium on Software reusability**Full text available: [pdf\(1.71 MB\)](#)Additional Information: [full citation](#), [references](#), [index terms](#)

**Keywords:** Internet-based reuse, application generators, interface issues, reuse environments, reuse process

**32 The emerging role of electronic marketplaces on the Internet**

Yannis Bakos

August 1998 **Communications of the ACM**, Volume 41 Issue 8Full text available: [pdf\(367.61 KB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**33 Limited vision: the techno-political war to control the future of digital mass media**

Craig Birkmaier

August 1997 **netWorker**, Volume 1 Issue 2Full text available: [pdf\(623.50 KB\)](#)Additional Information: [full citation](#), [references](#), [index terms](#)**34 Paris metro pricing for the internet**

Andrew Odlyzko

November 1999 **Proceedings of the 1st ACM conference on Electronic commerce**Full text available: [pdf\(178.77 KB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**35 Session 2: Beyond technology: the missing pieces for QoS success**

L. Burgstahler, K. Dolzer, C. Hauser, J. Jähnert, S. Junghans, C. Macián, W. Payer

August 2003 **Proceedings of the ACM SIGCOMM workshop on Revisiting IP QoS: What have we learned, why do we care?**Full text available: [pdf\(207.99 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Years of research on QoS architectures for IP networks have delivered sophisticated proposals, which have nevertheless not found broad commercial use. The reasons are not lack of technical soundness or insurmountable technological complexity, but insufficient attention to other, non-QoS-specific matters. First among them is the lack of a commercialization model for the Internet together with the necessary accounting and charging architecture. Another crucial issue is the assurance of end-to-end ...

**Keywords:** Internetworking, Next Generation Internet, QoS

**36 The platform for privacy preferences**

Joseph Reagle, Lorrie Faith Cranor

February 1999 **Communications of the ACM**, Volume 42 Issue 2

Full text available: [pdf\(212.61 KB\)](#) [html\(41.98 KB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**37 Mobile commerce: framework, applications and networking support**

Upkar Varshney, Ron Vetter

June 2002 **Mobile Networks and Applications**, Volume 7 Issue 3

Full text available: [pdf\(352.17 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Advances in e-commerce have resulted in significant progress towards strategies, requirements, and development of e-commerce applications. However, nearly all e-commerce applications envisioned and developed so far assume fixed or stationary users with wired infrastructure. We envision many new e-commerce applications that will be possible and significantly benefit from emerging wireless and mobile networks. To allow designers, developers, and researchers to strategize and create mobile commerce ...

**Keywords:** layered framework, middleware, mobile applications, mobile commerce, wireless networking

**38 Securing the commercial Internet**

Anish Bhimani

June 1996 **Communications of the ACM**, Volume 39 Issue 6

Full text available: [pdf\(1.14 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)

**39 Reusable software components**

Trudy Levine

July 1996 **ACM SIGAda Ada Letters**, Volume XVI Issue 4

Full text available: [pdf\(2.45 MB\)](#)

Additional Information: [full citation](#), [index terms](#)

**40 Copyright in shareware software distributed on the Internet—the Trumpet Winsock case**

Cristina Cifuentes, Anne Fitzgerald

May 1997 **Proceedings of the 19th international conference on Software engineering**

Full text available: [pdf\(1.29 MB\)](#)

Additional Information: [full citation](#), [references](#), [index terms](#)

**Keywords:** Internet service provider, copyright, distribution, intellectual property, shareware

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**21 Design and validation of QoS aware mobile internet access procedures for heterogeneous networks**

Giuseppe Bianchi, Nicola Belfari-Melazzi, Pauline M. L. Chan, Matthias Holzbock, Y. Fun Hu, Axel Jahn, Ray E. Sheriff

 February 2003 **Mobile Networks and Applications**, Volume 8 Issue 1

 Full text available:  [pdf\(573.73 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper, the requirements for personal environments mobility are addressed from terminal and network perspectives. Practical mobility and Quality of Service (QoS) aware solutions are proposed for a heterogeneous network, comprising of satellite and terrestrial access networks connected to an IP core network. The aim, in adopting a heterogeneous environment, is to provide global, seamless service coverage to a specific area, allowing access to services independently of location. An important ...

**Keywords:** QoS, admission control, handover management, heterogeneous networks, laboratory demonstrator, mobile IP

**22 IDMaps: a global internet host distance estimation service**

Paul Francis, Sugih Jamin, Cheng Jin, Yixin Jin, Danny Raz, Yuval Shavitt, Lixia Zhang

 October 2001 **IEEE/ACM Transactions on Networking (TON)**, Volume 9 Issue 5

 Full text available:  [pdf\(267.64 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

There is an increasing need to quickly and efficiently learn network distances, in terms of metrics such as latency or bandwidth, between Internet hosts. For example, Internet content providers often place data and server mirrors throughout the Internet to improve access latency for clients, and it is necessary to direct clients to the nearest mirrors based on some distance metric in order to realize the benefit of mirrors. We suggest a scalable Internet-wide architecture, called IDMaps, which m ...

**Keywords:** Distributed algorithms, modeling, network service, scalability

**23 Computer personnel research: what have we learned in this decade?**

Fred Niederman, Jo Ellen Moore

 April 2000 **Proceedings of the 2000 ACM SIGCPR conference on Computer personnel research**

 Full text available:  [pdf\(791.12 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

This paper presents the results of quantitative and qualitative analysis of the prior 9 years of SIGCPR proceedings. The purpose is to accumulate results of prior investigations and identify areas requiring further study.

**Keywords:** MIS (computer) personnel, framework, research methods

**24 On becoming virtual: the driving forces and arrangements**

Magid Igbaria, Conrad Shayo, Lorne Olfman

 April 1999 **Proceedings of the 1999 ACM SIGCPR conference on Computer personnel research**

 Full text available:  [pdf\(1.80 MB\)](#)

 Additional Information: [full citation](#), [references](#), [index terms](#)

**Keywords:** telework, virtual communities, virtual organizations, virtual society, virtual teams

**25 Session 2: Beyond technology: the missing pieces for QoS success**

L. Burgstahler, K. Dolzer, C. Hauser, J. Jähnert, S. Junghans, C. Macián, W. Payer

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**Keywords:** Internetworking, Next Generation Internet, QoS

**26 The Internet gains acceptance in the Persian Gulf**

Grey E. Burkhart, Seymour E. Goodman

March 1998 **Communications of the ACM**, Volume 41 Issue 3Full text available: [pdf\(1.64 MB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**27 Pen computing: a technology overview and a vision**

André Meyer

July 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 3Full text available: [pdf\(5.14 MB\)](#)Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

This work gives an overview of a new technology that is attracting growing interest in public as well as in the computer industry itself. The visible difference from other technologies is in the use of a pen or pencil as the primary means of interaction between a user and a machine, picking up the familiar pen and paper interface metaphor. From this follows a set of consequences that will be analyzed and put into context with other emerging technologies and visions. Starting with a short historic ...

**28 Limited vision: the techno-political war to control the future of digital mass media**

Craig Birkmaier

August 1997 **netWorker**, Volume 1 Issue 2Full text available: [pdf\(623.50 KB\)](#)Additional Information: [full citation](#), [references](#), [index terms](#)**29 The Internet in India: better times ahead?**

Grey E. Burkhart, Seymour E. Goodman, Arun Mehta, Larry Press

November 1998 **Communications of the ACM**, Volume 41 Issue 11Full text available: [pdf\(252.78 KB\)](#)Additional Information: [full citation](#), [references](#), [index terms](#)**30 Coverage, relevance, and ranking: The impact of query operators on Web search engine results**

Caroline M. Eastman, Bernard J. Jansen

October 2003 **ACM Transactions on Information Systems (TOIS)**, Volume 21 Issue 4Full text available: [pdf\(373.50 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Research has reported that about 10% of Web searchers utilize advanced query operators, with the other 90% using extremely simple queries. It is often assumed that the use of query operators, such as Boolean operators and phrase searching, improves the effectiveness of Web searching. We test this assumption by examining the effects of query operators on the performance of three major Web search engines. We selected one hundred queries from the transaction log of a Web search service ...

**Keywords:** Boolean operators, Relative precision, Web results, coverage, query operators, ranking, search engines

**31 Columns: Risks to the public in computers and related systems**

Peter G. Neumann

September 2002 **ACM SIGSOFT Software Engineering Notes**, Volume 27 Issue 5Full text available: [pdf\(1.40 MB\)](#)Additional Information: [full citation](#)**32 Business: the 8th layer: More B2B services on the web?: not without better quality of service**

Kate Gerwig

June 2001 **netWorker**, Volume 5 Issue 2Full text available: [pdf\(348.72 KB\)](#)Additional Information: [full citation](#), [index terms](#)[html\(20.11 KB\)](#)**33 Reusable software components**

Trudy Levine

July 1996 **ACM SIGAda Ada Letters**, Volume XVI Issue 4Full text available: [pdf\(2.45 MB\)](#)Additional Information: [full citation](#), [index terms](#)**34 Securing the commercial Internet**

Anish Bhimani

June 1996 **Communications of the ACM**, Volume 39 Issue 6Full text available: [pdf\(1.14 MB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)**35 Centaurus: an infrastructure for service management in ubiquitous computing environments**

Lalana Kagal, Vladimir Korolev, Sasikanth Avancha, Anupam Joshi, Tim Finin, Yelena Yesha

November 2002 **Wireless Networks**, Volume 8 Issue 6Full text available: [pdf\(553.67 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In the near future, we will see dramatic changes in computing and networking hardware. A large number of devices (e.g., phones, PDAs, even small household appliances) will become computationally enabled. Micro/nano sensors will be widely embedded in most engineered artifacts, from the clothes we wear to the roads we drive on. All of these devices will be (wirelessly) networked using Bluetooth, IEEE 802.15 or IEEE 802.11 for short range connectivity creating pervasive environments. In this age wh ...

**Keywords:** mobile computing, pervasive computing, service management, ubiquitous computing

**36 The platform for privacy preference as a social protocol: An examination within the U.S. policy context**

Harry Hochheiser

November 2002 **ACM Transactions on Internet Technology (TOIT)**, Volume 2 Issue 4

Full text available: [pdf\(241.03 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As a "social protocol" aimed at providing a technological means to address concerns over Internet privacy, the Platform for Privacy Preferences (P3P) has been controversial since its announcement in 1997. In the U.S., critics have decried P3P as an industry attempt to avoid meaningful privacy legislation, while developers have portrayed the proposal as a tool for helping users make informed decisions about the impact of their Web surfing choices. This dispute touches upon the privacy model under ...

**Keywords:** P3P, Privacy, social protocols

**37 New paradigms in incident management**

Tom Perrine, Abe Singer

February 2001 **Proceedings of the 2000 workshop on New security paradigms**

Full text available: [pdf\(516.57 KB\)](#)

Additional Information: [full citation](#), [references](#), [index terms](#)

**38 A digital government for the 21st century**

Herbert Schorr, Salvatore J. Stolfo

November 1998 **Communications of the ACM**, Volume 41 Issue 11

Full text available: [pdf\(307.61 KB\)](#)

Additional Information: [full citation](#), [index terms](#), [review](#)

**39 The role of the government in standardization: improved service to the citizenry**

Jerry L. Johnson, Jim Culp, Clyde T. Poole, Margaret Theibert, Ronald E. Vidmar

December 1993 **StandardView**, Volume 1 Issue 2

Full text available: [pdf\(940.99 KB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)

**40 Perils and pitfalls of practical cybercommerce**

Nathaniel S. Borenstein

June 1996 **Communications of the ACM**, Volume 39 Issue 6

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[Endorsements, Licensing, and Insurance for Distributed..](#) - Lai, Medvinsky, Neuman (1994) (Correct)  
(6 citations)

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A design for practical electronic currency on the **internet**. In Proceedings of the First ACM Conference on  
Licensing, and Insurance for Distributed **System Services** Charlie Lai Gennady Medvinsky B. Clifford  
vsys-www.informatik.uni-hamburg.de/documents/papers/e-market/insurance-cccs94.ps.gz

[A dynamic IP addressing system for Internet telephony..](#) - Siu-Cheung Hui (Correct)

1 A dynamic IP addressing **system** for **Internet** telephony applications Siu-Cheung  
Telecommunication Union (ITU)Draft ITU-T **Recommendation H.323** -Visual telephone **systems** and  
1 A dynamic IP addressing **system** for **Internet** telephony applications Siu-Cheung Hui and  
booch.sas.ntu.ac.sg:8080/cc98.ps

[A Knowledge Base for a Neural Guidance System](#) - Krosley, Misra (Correct)

guidance **system** which can be understood as an **expert system** implemented as a neural network. The use  
A Knowledge Base for a Neural Guidance **System** Ramon Krosley Manavendra Misra Center for  
kafanchan.mines.colorado.edu/pub/papers.dir/mcs9318.ps.Z

[Rule Refinement using Expert Networks](#) - LeBlanc, Lacher, Adair, al. (Correct)

Rule Refinement using **Expert** Networks Cathie LeBlanc Department of Computer  
are networks of neural objects derived from **expert systems**. The hybrid nature of such networks allows the  
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routers, bandwidth assignment on each VPC, etc. At **system** initialization the MC requests VPCs to be  
mode for a broadband multimedia network, as **recommended** by the International Telecommunications Union  
Using ATM Virtual Private Networks for the **Internet** Data Traffic Carlos M. D. Pazos  
ftp.crim.ca/mmns97/outgoing/p14.ps.gz

[A Host Interface to the DTM Network](#) - Ahlgren, Pink, Lindgren.. (1992) (Correct) (1 citation)

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ffl DTM-Connect.indication: Issued by the **service provider** to indicate a new incoming connection. ffl  
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[Practical Development of Internet Prolog Applications using..](#) - Samhaa El-Beltagy (Correct)

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[A dynamic IP addressing system for Internet telephony..](#) - Siu-Cheung Hui (Correct)

1 A dynamic IP addressing **system** for **Internet** telephony applications Siu-Cheung

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1 A dynamic IP addressing **system** for **Internet** telephony applications Siu-Cheung Hui and booch.sas.ntu.ac.sg:8080/cc98.ps

[A Knowledge Base for a Neural Guidance System](#) - Krosley, Misra (Correct)

guidance **system** which can be understood as an **expert system** implemented as a neural network. The use A Knowledge Base for a Neural Guidance **System** Ramon Krosley Manavendra Misra Center for kafanchan.mines.colorado.edu/pub/papers.dir/mcs9318.ps.Z

[Rule Refinement using Expert Networks](#) - LeBlanc, Lacher, Adair, al. (Correct)

Rule Refinement using **Expert** Networks Cathie LeBlanc Department of Computer are networks of neural objects derived from **expert systems**. The hybrid nature of such networks allows the oz.plymouth.edu/~cleblanc/Docs/nips96.ps

[Using ATM Virtual Private Networks for the Internet Data Traffic](#) - Pazos, Gerla (Correct)

routers, bandwidth assignment on each VPC, etc. At **system** initialization the MC requests VPCs to be mode for a broadband multimedia network, as **recommended** by the International Telecommunications Union Using ATM Virtual Private Networks for the **Internet** Data Traffic Carlos M. D. Pazos ftp.crim.ca/mmns97/outgoing/p14.ps.gz

[A Host Interface to the DTM Network](#) - Ahlgren, Pink, Lindgren.. (1992) (Correct) (1 citation)

Sweden z Dept. of Telecommunication and Computer **Systems**, Royal Institute of Technology, S-164 40 Kista, 2: dtm prototype hardware architecture. 2.3 **Service** The dtm **service** is connection oriented with a ffl DTM-Connect.indication: Issued by the **service provider** to indicate a new incoming connection. ffl ftp.sics.se/pub/SICS-reports/Reports/SICS-R--92-01--SE.ps.Z

[Practical Development of Internet Prolog Applications using..](#) - Samhaa El-Beltagy (Correct)

Rafea, Ahmed Rafea Central Lab for Agricultural **Expert Systems** Agricultural Research Center Ministry of &Ahmed Rafea Central Lab for Agricultural **Expert Systems** Agricultural Research Center Ministry of

1 Practical Development of **Internet** Prolog Applications using a Java Front End clement.info.umoncton.ca/~lpnet/proceedings97/beltagy.ps

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*Matskin, M.;*  
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*Flammia, G.*; Intelligent Systems, IEEE [see also IEEE Expert], Volume: 16 Issue: 1 , Jan-Feb 2001  
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